The Montana Analysis and Reporting System

Welcome!

January 2009

OPI



Analysis and Reporting System - Topics

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Analysis and Reporting System - Introduction

- Web-based system for analysis of student results and for generating reports.
- Data can be exported as .XLS, .CSV, or PDF.
- Teachers can be assigned to student rosters so that they can access data for their students (only).
- Data in tables can be manipulated within the browser window without page reload.
- Secure website (SSL).

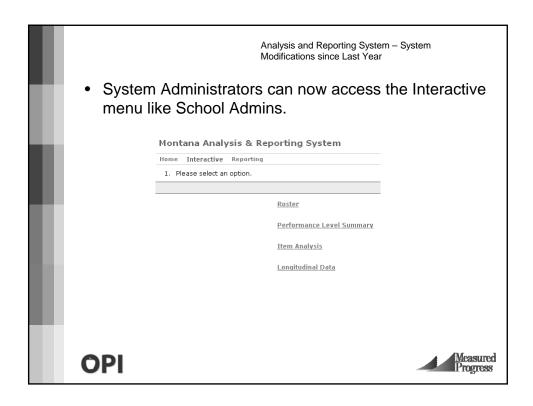
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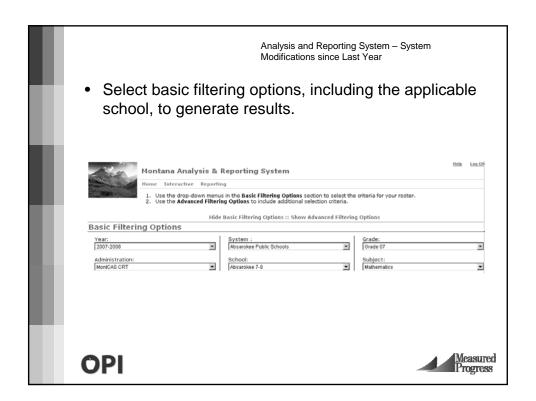


Analysis and Reporting System – System Availability and Key Dates

- MontCAS CRT and CRT Alt assessment window: March 2–25, 2009.
- All student information updates need to be uploaded in <u>AIM</u> by March 26, 2009 so that enrollment and program participation are reflected properly on the reports
- 2009 CRT results (Grades 3-8 and 10) to be posted on MARS - will be released on June 2, 2009.
- 2009 CRT-Alt results (Grades 4, 8 and 10) will be posted on MARS June 8, 2009.
- All content areas will be simultaneously posted (Reading, Math and Science).







Analysis and Reporting System - Technical Specifications

General Requirements - PC and Mac

- Enable Cookies and JavaScript default for most browsers.
- Adobe Acrobat 5.1+ required.
- MARS uses SSL technology (https://)
- Reports downloaded from MARS are compressed (zipped).

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Analysis and Reporting System - Tech Specs / Windows

- Windows
 - o Operating Systems: Vista, Windows XP SP2
 - o Minimum 256 MB RAM
 - o Browsers: Internet Explorer 6+ or 7+, Firefox 2+
 - o If compression utilities are required (unzipping reports), recommended:

➤ WinZip: http://www.winzip.com➤ WinRAR: http://www.rarlab.com

Note: Please check with your system or school technology coordinator before installing any third party utilities.

Note: Netscape browsers are not supported.



Analysis and Reporting System - Tech Specs / Macintosh

- Macintosh
 - o Operating Systems: Panther (10.3.9), Tiger, Leopard
 - o Minimum 256 MB RAM
 - o Browsers: Safari 2+, 3+, Firefox 2+
 - o Compression utilities:
 - ➤ Stuffit: http://www.stuffit.com/mac/expander/download. html
 - ➤ OpenUp: http://homepage.mac.com/sanguish/OpenUp

Note: Please check with your system or school technology coordinator before installing any third party utilities.

Note: Netscape browsers are not supported.

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Analysis and Reporting System - Accessing MARS

- Access the Analysis and Reporting System via the Measured Progress iServices website: http://iservices.measuredprogress.org
- Select 'Montana' or 'Montana ALT' from the state/contract dropdown menu and select Enter.





Analysis and Reporting System – Accessing MARS

- At the Montana Client Services page, there will be a link for the Analysis and Reporting System (MARS).
- · Select the link to launch the login screen.
- Login information for all users remains unchanged from last year. Login inquiries should go to OPI (Judy Snow or Karen Richem)



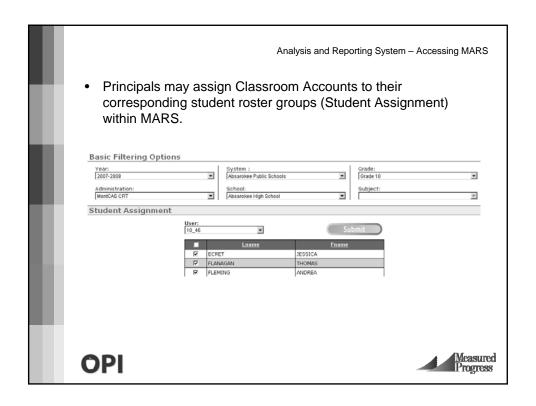
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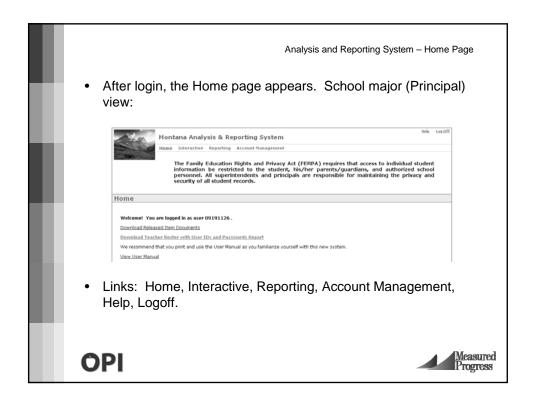


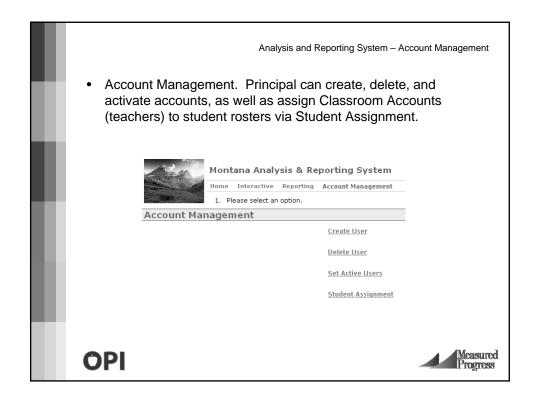
Analysis and Reporting System – Accessing MARS

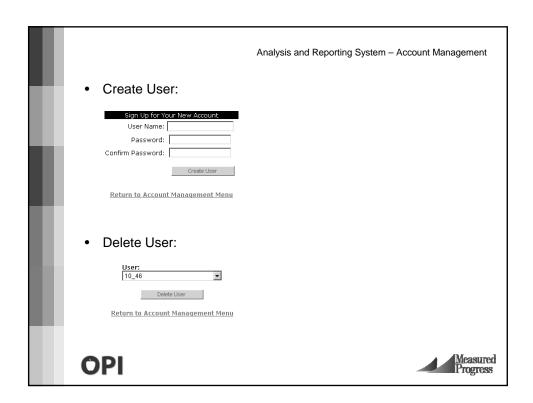
- At the school-level, there are only two account types:
 - o Principal Account
 - o Classroom Account (Teachers)
- Classroom accounts will be front-loaded by Measured Progress via the AIM system (Sort By field).
- Principals will have access to a report within MARS which will contain all Classroom Account login information.

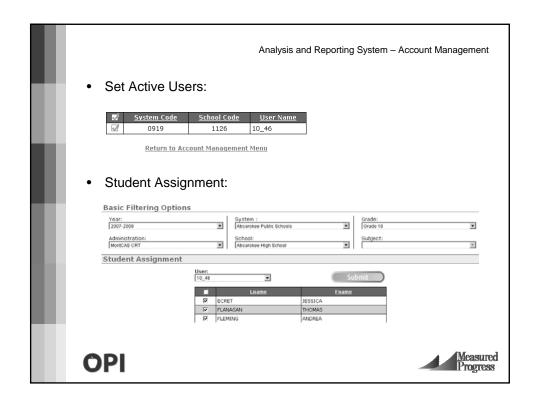


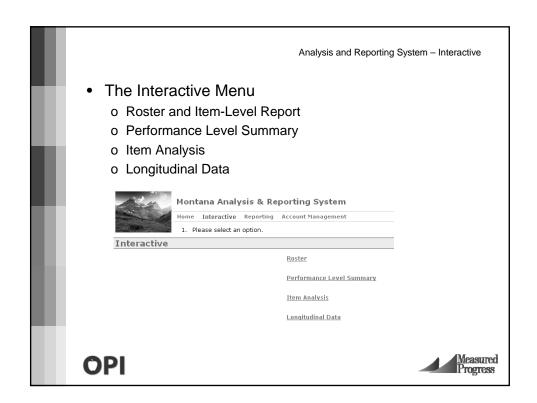


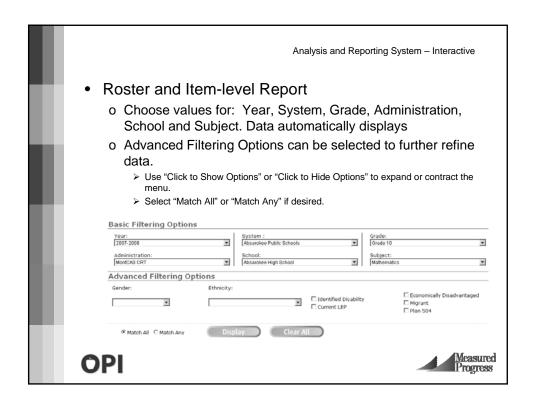


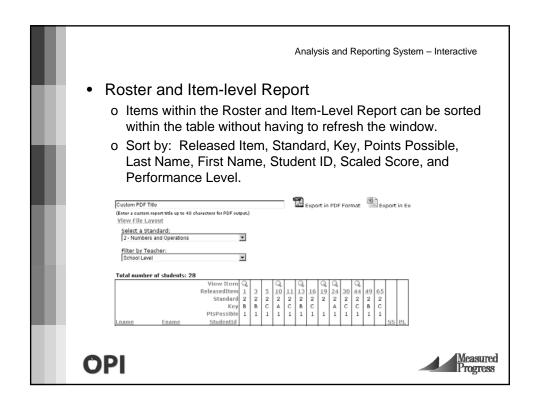


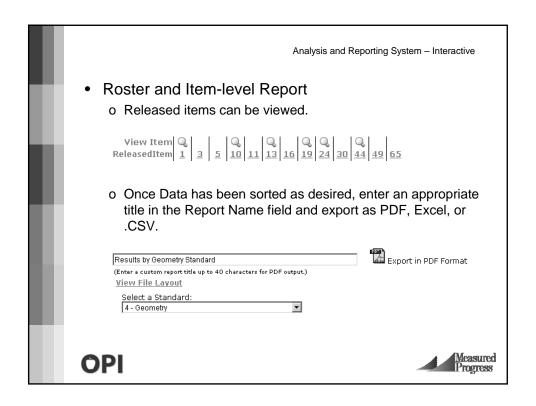


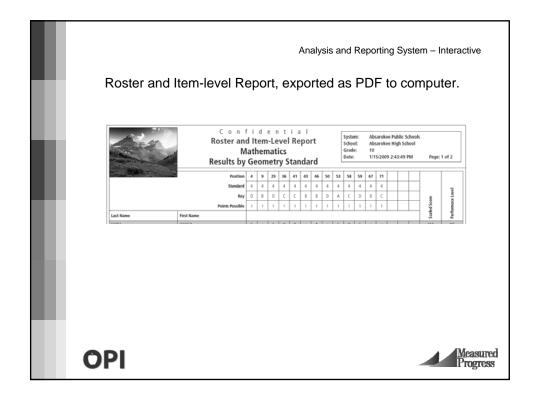


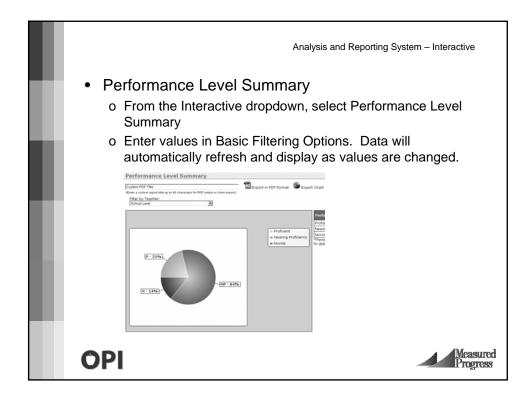


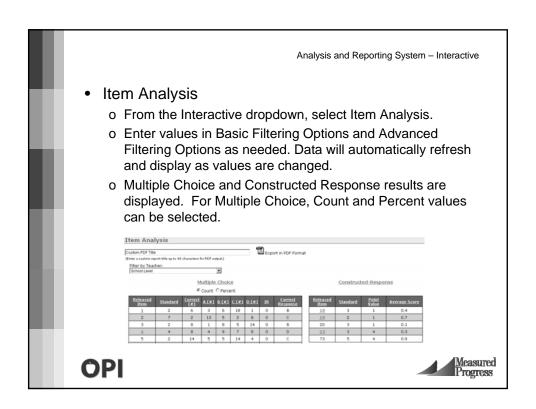


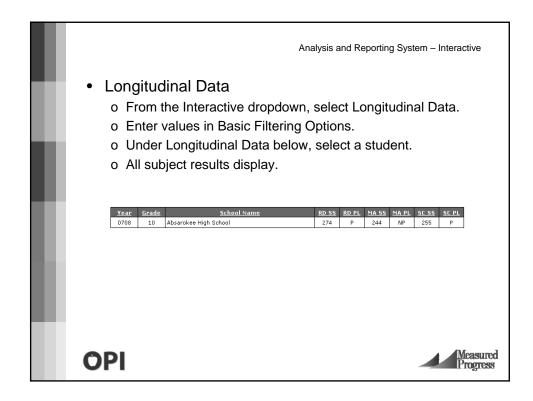


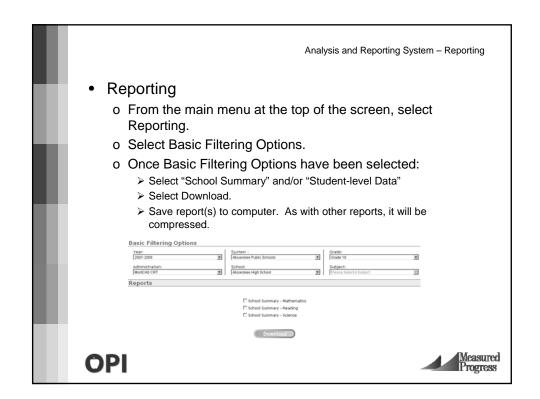












Analysis and Reporting System - Classroom Accounts

- Classroom Accounts (Teachers)
 - o Classroom Accounts will be front-loaded into MARS by Measured Progress.
 - o Principals can create additional Classroom Accounts if necessary.
 - Once teachers have been assigned to student rosters via the Student Assignment process (Account Management), they can login to view data.

Note: Mixed rosters are supported (students assigned to more than one Classroom Account).

- All menu items are visible to Classroom Accounts with the exception of Account Management.
- o Teachers can only view data for students to whom they are assigned (Student Assignment).







Analysis and Reporting System - System Accounts

- System Accounts (system-level)
 - o Access to data for all grades within a given system.
 - o Interactive menu allows searching by school.
 - o There is only one System Account.



